

Electric Toothbrush

ABSTRACT

5 A brushing attachment for an electric toothbrush has a
neck extending in a longitudinal direction of the brushing
attachment, a head at a remote end of the neck, a
driveshaft extending in a longitudinal direction of the
neck and having a rotation axis extending in the
10 longitudinal direction. There is tuft block mounted to
the head for oscillation about a pivot axis extending
substantially normally to the rotation axis of the
driveshaft. A cam is attached to or formed integrally
with the driveshaft and provides a cam surface surrounding
15 the longitudinal axis and being of varied displacement in
the longitudinal direction. A cam follower is associated
mechanically with the tuft block and bears against the cam
surface to effect pivotal oscillation of the tuft block
about the pivot axis in use.